

PYXEL

APPLICATIONS

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Thank you for asking about PYXEL Visuals. We hope the enclosed brochure will answer most, if not all, of your questions about the package. If you have other questions, don't hesitate to call us at the number above.

For those of you with hard disks and XT's, let me point out that PYXEL Visuals may be used with your hard disk. It operates well using an XT and with DOS 2.0, 1.1, or 1.0. PYXEL Visuals also runs on the COMPAQ portables, Columbia Data Products, and the Eagle PC2.

The enclosed sample printout was made using PYXEL Visuals and BATCHPRINT. PYXEL Visuals allows you to design screens easily and print horizontally or vertically. The SHOWTIME utility is included with PYXEL Visuals for on-screen presentations.

BATCHPRINT, an optional utility available for \$75, adds more quality, more control, and more freedom to the printing of Visuals screens. It uses PYXEL Visuals screens, and automatically prints them in a proportionally-spaced, high resolution font (see sample).

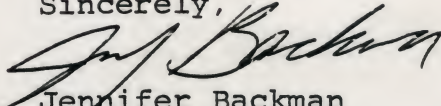
You may use the enclosed form to order. Or just call and use your MasterCard or VISA. We do not charge for shipping except for special express shipping, purchase orders, and shipping outside the continental United States.

As a customer, you will receive updates for \$10-\$15, depending on whether a new manual is required. You will find PYXEL Visuals and BATCHPRINT to be amazingly fast and easy. Our users report that they never have to look at our 105 page manual during screen development. It's simple to draw lines, get large-size text, and have complete control over the screen. There are no commands to learn in either PYXEL Visuals or BATCHPRINT.

In all honesty, you will need to read the manual when you first receive the package. After 15 minutes, you can put the manual on the shelf with your IBM manuals (it's an IBM-sized three-ring binder) and start producing your own screens and hard copy.

Should you have questions before or after your purchase, we are glad to help. Thank you again for asking about PYXEL Visuals, and we hope we can add you to our growing list of users.

Sincerely,



Jennifer Backman

P.S. We now have a version of PYXEL Visuals for the Prowriter 8510 printer.